## STIC Biotechnology Systems Branch

# RAW SEQUENCE LISTING ERROR REPORT

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) detected errors when processing the following computer readable form:

Application Serial Number:	08/905.293A
Source:	194/6
Date Processed by STIC:	3/14/06
•	7

THE ATTACHED PRINTOUT EXPLAINS DETECTED ERRORS.
PLEASE FORWARD THIS INFORMATION TO THE APPLICANT BY EITHER:

- 1) INCLUDING A COPY OF THIS PRINTOUT IN YOUR NEXT COMMUNICATION TO THE APPLICANT, WITH A NOTICE TO COMPLY or,
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FOR CRF SUBMISSION AND PATENTIN SOFTWARE QUESTIONS, PLEASE CONTACT MARK SPENCER, TELEPHONE: 571-272-2510; FAX: 571-273-0221

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Applicants submitting genetic sequence information electronically on diskette or CD-Rom should be aware that there is a possibility that the disk/CD-Rom may have been affected by treatment given to all incoming mail.

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Any reply including a sequence listing in electronic form should NOT be sent to the 20231 zip code address for the United States Patent and Trademark Office, and instead should be sent via the following to the indicated addresses:

- 1. EFS-Bio (<http://www.uspto.gov/ebc/efs/downloads/documents.htm>, EFS Submission User Manual ePAVE)
- 2. U.S. Postal Service: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450
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Revised 01/10/06



IFW16

DATE: 03/14/2006 RAW SEQUENCE LISTING PATENT APPLICATION: US/08/905,293A TIME: 11:52:00

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

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SEQUENCE LISTING
C--> 5 (1) GENERAL INFORMATION:
             (i) APPLICANT: Yelton, Dale E.
                             Rosok, Mae Joanne
      8
C--> 10
            (ii) TITLE OF INVENTION: A METHOD FOR INHIBITING IMMUNOGLOBULIN-INDUCED
                                      TOXICITY RESULTING FROM THE USE OF IMMUNOGLOBULINS
     11
     12
                                      IN THERAPY AND IN VIVO DIAGNOSIS
          (iii) NUMBER OF SEQUENCES: 29
     14
            (iv) CORRESPONDENCE ADDRESS:
     16
                                                                                     ۇچى<sub>لىقى</sub> ---
     17
                   (A) ADDRESSEE: Bristol-Myers Squibb Company
     18
                   (B) STREET: P.O. Box 4000
                   (C) CITY: Princeton
     19
                   (D) STATE: NJ
     20
                   (E) COUNTRY: USA
     21
                   (F) ZIP: 08543
     22
                                                                Does Not Comply
             (v) COMPUTER READABLE FORM:
     24
                                                               Corrected Diskette Needed
                   (A) MEDIUM TYPE: CD-ROM
     25
                   (B) COMPUTER: IBM Compatible
     26
     27
                   (C) OPERATING SYSTEM: WINDOWS
                   (D) SOFTWARE: PatentIn
     28
     30
            (vi) CURRENT APPLICATION DATA:
                                                                  pp 1,4
                   (A) APPLICATION NUMBER: US/08/905,293A
C--> 31
                   (B) FILING DATE: 01-Aug-1997
C--> 32
                   (C) CLASSIFICATION:
     33
     35
           (vii) PRIOR APPLICATION DATA:
                   (A) APPLICATION NUMBER: 60/023,033
     36
                   (B) FILING DATE: 02-AUG-1996
     37
     41
          (viii) ATTORNEY/AGENT INFORMATION:
                   (A) NAME: Carey, Brian
     42
     43
                   (B) REGISTRATION NUMBER: 44,590
                   (C) REFERENCE/DOCKET NUMBER: ON0146A
     44
            (ix) TELECOMMUNICATION INFORMATION:
     46
                   (A) TELEPHONE: 609-252-3883
     47
                                                 28321 SLown
P.4
                   (B) TELEFAX: 609-252-4526
     48
                   (C) TELEX:
     49
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#### **ERRORED SEQUENCES**

1547 (2) INFORMATION FOR SEQ ID NO: 28:

(i) SEQUENCE CHARACTERISTICS 1549 (A) LENGTH: 8897 base pairs 1550

(B) TYPE: nucleic acid 1551

RAW SEQUENCE LISTING DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A TIME: 11:52:00

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

1552		(C) STRANDE	DNESS: sing	le ·			
1553		(D) TOPOLOG	Y: linear				
1555	(ii) M	OLECULE TYPI	E: cDNA				
1557		~	CRIPTION: SI	-			
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1562	ACGAGGGACG	AACACACAAC	CTCCAGCGAC	TCATCACGCG	CTCGTTTTAA	ATTCGATGTT	240
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1582	TGGACGTTTA	CTCGGCAGAC	TTCAGACTCC	TGTGTCGGTA	CATAATGACA	CGTTCTCCGG	1440
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1591	GCCTCCGGAG	ACGGGCGGG	TGAGTACGAG	TCCCTCTCCC	AGAAGACCGA	AAAAGGGGTC	1980
1592	CGAGACCCGT	CCGTGTCCGA	TCCACGGGGA	TTGGGTCCGG	GACGTGTGTT	TCCCCGTCCA	2040
1593	CGACCCGAGT	CTGGACGGTT	CTCGGTATAG	GCCCTCCTGG	GACGGGGACT	GGATTCGGGT	2100
1594	GGGGTTTCCG	GTTTGAGAGG	TGAGGGAGTC	GAGCCTGTGG	AAGAGAGGAG	GGTCTAAGGT	2160
1595	CATTGAGGGT	TAGAAGAGAG	ACGTCTCGGG	TTTAGAACAC	TGTTTTGAGT	GTGTACGGGT	2220
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			GGACGGACCA				2520
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1602	GAGGCTGCCG	AGGAAGAAGG	AGATGTCGTT	CGAGTGGCAC	CTGTTCTCGT	CCACCGTCGT	2640
1603	CCCCTTGCAG	AAGAGTACGA	GGCACTACGT	ACTCCGAGAC	GTGTTGGTGA	TGTGCGTCTT	2700

RAW SEQUENCE LISTING DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A TIME: 11:52:00

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Output Set: N:\CRF4\03142006\H905293A.raw

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RAW SEQUENCE LISTING DATE: 03/14/2006
PATENT APPLICATION: US/08/905,293A TIME: 11:52:00

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

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1662	ACACTTTAAC	AATAGGCGAG	TGTTAAGGTG	TGTTGTATGC	TCGGCCTTCG	TATTTCACAT	6240
1663	TTCGGACCCC	ACGGATTACT	CACTCGATTG	AGTGTAATTA	ACGCAACGCG	AGTGACGGGC	6300
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1668	CATTTTTCCG	GCGCAACGAC	CGCAAAAAGG	TATCCGAGGC	GGGGGGACTG	CTCGTAGTGT	6600
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1673	GGCTGGCGAC	GCGGAATAGG	CCATTGATAG	CAGAACTCAG	GTTGGGCCAT	TCTGTGCTGA	6900
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1675	GATGTCTCAA	GAACTTCACC	ACCGGATTGA	TGCCGATGTG	ATCTTCCTGT	CATAAACCAT	7020
1676	AGACGCGAGA	CGACTTCGGT	CAATGGAAGC	${\tt CTTTTTCTCA}$	ACCATCGAGA	ACTAGGCCGT -	7080
1677	TTGTTTGGTG	GCGACCATCG	CCACCAAAAA	AACAAACGTT	CGTCGTCTAA	TGCGCGTCTT	7140
1678	TTTTTCCTAG	AGTTCTTCTA	GGAAACTAGA	AAAGATGCCC	CAGACTGCGA	GTCACCTTGC	7200
1679	TTTTGAGTGC	${\tt AATTCCCTAA}$	AACCAGTACT	CTAATAGTTT	TTCCTAGAAG	TGGATCTAGG	7260
1680	AAAATTTAAT	TTTTACTTCA	AAATTTAGTT	AGATTTCATA	TATACTCATT	TGAACCAGAC	7320
1681	TGTCAATGGT	TACGAATTAG	TCACTCCGTG	GATAGAGTCG	CTAGACAGAT	AAAGCAAGTA	7380
1682	GGTATCAACG	GACTGAGGGG	CAGCACATCT	ATTGATGCTA	TGCCCTCCCG	AATGGTAGAC	7440
1683	CGGGGTCACG	ACGTTACTAT	GGCGCTCTGG	GTGCGAGTGG	CCGAGGTCTA	AATAGTCGTT	7500
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		ACGGTAACGA					7680
1687	GTAAGTCGAG	GCCAAGGGTT	GCTAGTTCCG	CTCAATGTAC	TAGGGGGTAC	AACACGTTTT	7740
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1689	GTGAGTACCA	ATACCGTCGT	GACGTATTAA	GAGAATGACA	GTACGGTAGG	CATTCTACGA	7860
1690	AAAGACACTG	ACCACTCATG	AGTTGGTTCA	GTAAGACTCT	TATCACATAC	GCCGCTGGCT	7920
		GGGCCGCAGT					7980
		ACCTTTTGCA					8040
		CTACATTGGG					8100
		ACCCACTCGT					8160
		TACAACTTAT					8220
		AGAGTACTCG				TTTGTTTATC	8280 /
1697	CCCAAGGCGC	GTGTAAAGGG	GCTTTTCACG	GTGGACTGCA	G		8321 🧲

RAW SEQUENCE LISTING ERROR SUMMARY
PATENT APPLICATION: US/08/905,293A

DATE: 03/14/2006 TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

### Invalid Line Length:

The rules require that a line not exceed 72 characters in length. This includes spaces.

Seq#:1; Line(s) 10

#### VERIFICATION SUMMARY

PATENT APPLICATION: US/08/905,293A

DATE: 03/14/2006 TIME: 11:52:01

Input Set : E:\ONO146seqrevised.txt

Output Set: N:\CRF4\03142006\H905293A.raw

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L:10 M:220 C: Keyword misspelled or invalid format, [(ii) TITLE OF INVENTION:]
L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]

L:1697 M:204 E: No. of Bases differ, LENGTH:Input:8897 Counted:8321 SEQ:28

3/14/2006